

C.C. 93-162

2000 West Ameritech Center Drive  
Hoffman Estates, IL 60196-1025

**Ameritech**

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1 SEP 10 1996

FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF SECRETARY

4/26  
3/16  
April 26, 1994

Mr. Gregory J. Vogt  
Chief, Tariff Division  
Common Carrier Bureau  
Federal Communications Commission  
1919 M Street, N.W.  
Washington, D.C. 20554

Re: Data Requests for Special Access  
Expanded Interconnection Filings;  
Transmittal of Additional Information:  
Ref. 1600C1

Dear Mr. Vogt:

On July 23, 1993, the Common Carrier Bureau released an order requiring Ameritech to provide the Bureau Tariff Review Plan (TRP) data and price-out information on their rates for expanded interconnection service (EIS)<sup>1</sup>.

On April 15, 1994, the Bureau sent a letter to Donna Hermerding requested additional information. Specifically, you asked to be supplied with the following information: (1) revise and modify the "EIS Overhead Analysis Table", (2) provide updated TRP function chart data, (3) provide updated price out information based on the TRP function charts,

<sup>1</sup>See Expanded Interconnection Designation Order, DA 93-951



Not a copy of the  
LHM AUG 96

and (4) show that the updated TRP function charts are consistent with the corresponding price outs.

Pursuant to your request, Ameritech submits the information appended hereto as Attachments 1 and 2. Also a diskette containing Lotus 123.wk3 format files is enclosed.

Very truly yours,



John C. Litchfield  
Director Costs

cc: C. Needy

Attachments

# AMERITECH 4/26/94 DATA REQUEST RESPONSE

## DATA REQUEST , SPECIAL ACCESS EXPANDED INTERCONNECTION FILINGS

(1) <u>RATE ELEMENTS</u>	(2) Transm. Number	(3) Rate	(4) Total Unit Cost 2/16 Filing	(5) Direct Unit Cost 2/16 Filing	(6) = (4/5) Overhead Factor 2/16 Filing	(7) Revised Unit Cost	(8) Revised Direct Cost	(9) = (7/8) Revised Overhead Factor
ELECTRICAL CROSS-CONNECT OPTINET DS1	755	\$6.89	\$13.97	\$8.84	1.58	\$6.89	\$4.37	1.58
ELECTRICAL CROSS-CONNECT OPTINET DS3	755	\$1.01	\$57.99	\$36.70	1.58	\$1.01	\$0.64	1.58
OPTICAL CROSS-CONNECT OC-3 & OC12	755	\$6.27	N/A	N/A	N/A	\$6.27	\$3.97	1.58
C.O. FLOOR SPACE RENTAL PER 100 SQ. FT. **	755	\$381.77	\$819.83	\$518.88	1.58	<del>\$407.56</del>	\$257.95	1.58
RISER SPACE PER FT.	697	\$1.88	\$1.88	\$1.19	1.58	N/A	N/A	N/A
CONDUIT PER INNERDUCT FT.	697	\$0.06	\$0.06	\$0.04	1.50	N/A	N/A	N/A
48 VOLT D.C. POWER	697	\$7.99	\$7.99	\$5.06	1.58	N/A	N/A	N/A
TERMINATION PANEL DS1 PER TERMINATION	730	\$0.76	\$317.06	\$200.67	1.58	\$0.76	\$0.48	1.58
TERMINATION PANEL DS3 PER TERMINATION	730	\$9.65	\$680.66	\$430.88	1.58	\$9.65	\$6.11	1.58
TERMINATION PANEL OC3 AND OC 12 PER TERMINATION	755	\$2.39	N/A	N/A	N/A	\$2.39	\$1.51	1.58
DS1 CABLING FIRST FOOT	755	\$0.69	N/A	N/A	N/A	\$0.69	\$0.44	1.58
DS1 CABLING ADDITIONAL FEET	755	\$0.01	N/A	N/A	N/A	0.0039	0.0025	1.56

407.54  
 381.77 / 755 = 86.04  
 25.77

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DS3 CABLING FIRST FOOT	755	\$9.52	N/A	N/A	N/A	\$9.52	\$6.03	1.58
DS3 CABLING ADDITIONAL FEET	755	\$0.05	N/A	N/A	N/A	\$0.05	\$0.03	1.58
OC3 & OC 12 CABLING FIRST FOOT	755	\$2.79	N/A	N/A	N/A	\$2.79	\$1.76	1.59
OC3 & OC 12 CABLING ADDITIONAL FEET	755	\$0.66	N/A	N/A	N/A	\$0.66	\$0.42	1.57
DS1 REPEATER	755	\$7.88	N/A	N/A	N/A	\$7.88	\$4.99	1.58
DS3 REPEATER	730	\$45.72	N/A	N/A	N/A	\$45.72	\$28.94	1.58
ORDER CHARGE NRC	697	\$531.16	\$531.16	\$336.18	1.58	N/A	N/A	N/A
CENTRAL OFFICE BUILDOUT (PHYSICAL) NRC **	752	\$43,814.50	\$46,900.55	\$29,683.89	1.58	\$46,900.23	\$29,683.69	1.58
CABLE VAULT SPLICING - INITIAL NRC	697	\$193.19	\$193.19	\$122.27	1.58	N/A	N/A	N/A
CABLE VAULT SPLICING - SUBSEQUENT NRC	697	\$15.06	\$15.06	\$9.53	1.58	N/A	N/A	N/A
SPLICE TESTING - INITIAL NRC	697	\$44.21	\$44.21	\$27.98	1.58	N/A	N/A	N/A
SPLICE TESTING - SUBSEQUENT NRC	697	\$2.61	\$2.61	\$1.65	1.58	N/A	N/A	N/A

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CABLE PULLING MANHOLE TO VAULT FIRST FT. NRC	697	\$209.08	\$209.08	\$132.33	1.58	N/A	N/A	N/A
CABLE PULLING MANHOLE TO VAULT ADDITIONAL FEET NRC	697	\$1.04	\$1.04	\$0.66	1.58	N/A	N/A	N/A
CABLE PULLING VAULT TO NODE FIRST FOOT NRC	697	\$78.08	\$78.08	\$49.42	1.58	N/A	N/A	N/A
CABLE PULLING VAULT TO NODE ADDITIONAL FEET NRC	697	\$0.77	\$0.77	\$0.49	1.57	N/A	N/A	N/A
ABILITY TO CONNECT EQUIPMENT BAY (PHYSICAL) NRC	697	\$16,549.13	\$16,549.13	\$10,474.13	1.58	N/A	N/A	N/A
TRANSMISSION NODE PER EQPT. BAY (PHYSICAL) NRC	697	\$5,747.93	\$5,747.93	\$3,637.93	1.58	N/A	N/A	N/A
DIGITAL CROSS CONNECT PANEL DS1	711	\$63.20	\$40.34	\$25.53	1.58	\$63.20	\$40.00	1.58
DIGITAL CROSS CONNECT PANEL DS3	730	\$20.18	\$306.00	\$193.67	1.58	\$20.18	\$12.77	1.58
CONDUIT PER INNERDUCT FT.	697	\$0.06	\$0.06	\$0.04	1.50	N/A	N/A	N/A
RISER SPACE PER FT.	697	\$0.43	\$0.43	\$0.27	1.59	N/A	N/A	N/A
RISER FACILITY PER FIBER TERMINATION	697	\$2.01	\$2.01	\$1.27	1.58	N/A	N/A	N/A
7' EQUIPMENT BAY W/AT&T DDM 1000 FUSE PANEL	752	\$73.23	\$79.87	\$50.55	1.58	N/A	N/A	N/A

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AT&T DDM 1000 90Mbps	697	\$447.60	\$447.60	\$283.29	1.58	N/A	N/A	N/A
90 Mbps CKT PACK TELEMETRY (AKM4)	771	\$16.05	\$16.50	\$10.44	1.58	N/A	N/A	N/A
DS3 MULDEM (AKM3)	752	\$8.04	\$8.88	\$5.62	1.58	N/A	N/A	N/A
CKT PACK DS1 INTERFACE (AEK368)	752	\$24.08	\$24.14	\$15.28	1.58	N/A	N/A	N/A
AT&T DDM 1000 180 Mbps	697	\$646.14	\$646.14	\$408.95	1.58	N/A	N/A	N/A
180 MBS CKT PACK TELEMETY (AKM4)	697	\$31.76	\$31.76	\$20.10	1.58	N/A	N/A	N/A
DS3 MULDEM (AKM3)	752	\$8.04	\$8.88	\$5.62	1.58	N/A	N/A	N/A
PER MULDEM CONFIG - DS1 INTRFC CAP (AEK368)	752	\$24.08	\$24.14	\$15.28	1.58	N/A	N/A	N/A
DS3 CHANNEL PLUG-IN DS3U1 CKT PKG (AKM5)	697	\$108.15	\$108.15	\$68.45	1.58	N/A	N/A	N/A
DS3 CHANNEL PLUG-IN DS3U2 CKT PKG (AKM6)	697	\$108.15	\$108.15	\$68.45	1.58	N/A	N/A	N/A
DS3 TO DS1 MULTIPLEXER PLUG-IN (AKM2)	697	\$108.15	\$108.15	\$68.45	1.58	N/A	N/A	N/A
DS1 CHANNEL PLUG-INS	752	\$24.08	\$24.14	\$15.28	1.58	N/A	N/A	N/A

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TEST EQUIPMENT	697	\$45.79	\$45.79	\$28.98	1.58	N/A	N/A	N/A
PER AT&T DDM 1000 STORAGE SHELF	697	\$45.79	\$45.79	\$28.98	1.58	N/A	N/A	N/A
POWER UNIT 48V	697	\$22.89	\$22.89	\$14.49	1.58	N/A	N/A	N/A
CIRCUIT PACK PROCESSOR	697	\$38.16	\$38.16	\$24.15	1.58	N/A	N/A	N/A
CIRCUIT PACK DS3/1 MXR	697	\$106.86	\$106.86	\$67.63	1.58	N/A	N/A	N/A
CIRCUIT PACK DS3/1 ELIU	697	\$7.63	\$7.63	\$4.83	1.58	N/A	N/A	N/A
CIRCUIT PACK TELEMETRY	697	\$15.26	\$15.26	\$9.66	1.58	N/A	N/A	N/A
CIRCUIT PACK DS3U2	697	\$53.42	\$53.42	\$33.81	1.58	N/A	N/A	N/A
CIRCUIT PACK BP1 INTERFACE	752	\$22.83	\$22.89	\$14.49	1.58	N/A	N/A	N/A
OPTICAL LINE INTERFACE UNIT 180 MBPS	697	\$183.17	\$183.17	\$115.93	1.58	N/A	N/A	N/A
OPTICAL LINE INTERFACE UNIT 90 MBPS	697	\$152.63	\$152.63	\$96.60	1.58	N/A	N/A	N/A
DS3U1 CIRCUIT PACK	697	\$53.42	\$53.42	\$33.81	1.58	N/A	N/A	N/A

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BP1 BYPASS CIRCUIT	697	\$0.66	\$0.66	\$0.42	1.57	N/A	N/A	N/A
ORDER COSTS	697	\$181.70	\$181.70	\$115.00	1.58	N/A	N/A	N/A
EQUIPMENT BAY PER 7' BAY	697	\$737.28	\$737.28	\$466.63	1.58	N/A	N/A	N/A
OLTM DDM 1000 90MBPS	697	\$9,301.29	\$9,301.29	\$5,886.89	1.58	N/A	N/A	N/A
PER DS3 MULDEM	697	\$162.96	\$162.96	\$103.14	1.58	N/A	N/A	N/A
PER DS1 MULDEM	711	\$1,653.82	\$2,722.83	\$1,723.31	1.58	N/A	N/A	N/A
PER DDM 1000 180MBPS	697	\$11,995.98	\$11,995.98	\$7,592.39	1.58	N/A	N/A	N/A
PER DS3 MULDEM	697	\$162.96	\$162.96	\$103.14	1.58	N/A	N/A	N/A
PER DS1 MULDEM	711	\$1,653.82	\$2,722.83	\$1,723.31	1.58	N/A	N/A	N/A
OLTM CHANNEL PLUG-INS DS3U1 CKT PACK	697	\$1,797.55	\$1,797.55	\$1,137.69	1.58	N/A	N/A	N/A
OLTM CHANNEL PLUG-INS DS3U2 CKT PACK	697	\$1,797.55	\$1,797.55	\$1,137.69	1.58	N/A	N/A	N/A



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DS3 TO DS1 MULTIPLEXER PLUG-IN (AKM2C)	697	\$344.00	\$344.00	\$217.72	1.58	N/A	N/A	N/A
DS1 CHANNEL PLUG-IN	711	\$1,653.82	\$2,722.83	\$1,723.31	1.58	\$1,653.82	\$1,046.72	1.58

\*\* Difference between revised Unit Costs and Rates is due to Rate Adjustment Factors (RAF).

## AMERITECH 4/26/94 DATA REQUEST SUBMISSION

\master2.wk3  
 April 14, 1994  
 FCC Data Request  
 \*Goto B363 for Guidelines,  
 \*Goto B336 for priceout chart

 AMERITECH CASE TRP FUNCTION RATES  
 AND PRICEOUT ANALYSIS

Row N	LEC NAME	Rate	UOM	Units	Recurring Charges	NRCs
1						
2	FUNCTIONS					
3						
4	Entrance Facility Installation-rec					
5	conduit fixed/low					
6	conduit fixed/high				\$0.00	
7	conduit				\$0.00	
8	TOTAL				\$0.00	
9						
10	Entrance Facility Installation-nrc					
11	inspector (normal business hours)					
12	inspector (out of normal business hours)					
13	fiber cable splicing					
14	design eng					
15	fiber placement conduit					
16	fiber placement riser					
17	core drill					
18	low central office					
19	high central office					
20	Vault splicing-Initial			1		\$193.19
21	Vault splicing-Subseq.			23		\$346.38
22	Splice testing-Initial			1		\$44.21
23	Splice testing-Subseq.			23		\$60.03
24	Cable pull-M to V initial			1		\$209.08
25	Cable pull-M to V add'l			274		\$284.96
26	tac - small					
27	tac - medium					
28	tac - large					
29	cable pull & splice -first 1/2					
30	cable pull & splice -add'l 1/2					
31	cable pull					
32	TOTAL					\$1,137.85
33						
34	Entrance Facility Space-rec					
35	conduit/innerduct	\$0.06	INNERDUCT F	239	\$14.34	
36	riser	\$0.02	PER FT.	100	\$2.00	
37	riser group ll					
38	riser group lll					
39	low central office					
40	high central office					
41	cable vault space					

## AMERITECH 4/26/94 DATA REQUEST SUBMISSION

42	space/linear ft		
43	conduit space		\$0.00
44	conduit space -fixed/low		
45	conduit space-fixed/high		
46	interconnection floor space		
47	TOTAL		\$16.34
48			
49	Entrance Facility Space-nrc		
50	entrance enclosure manhole		
51	entrance enclosure handhole		
52	conduit/innerduct		
53	riser		
54	Cable pull-V to N initial	1	\$78.08
55	Cable pull-V to N add'l	264	\$203.28
56	TOTAL		\$281.36
57			
58	Common Construction-rec		
59	low central office		
60	high central office		
61	TOTAL		\$0.00
62			
63	Common Construction-nrc		\$0.00
64	cage enclosure w/out redundant HVAC		
65	hard wall enclosure w/o redundant HVAC		
66	cage enclosure with redundant HVAC		
67	low central office		
68	CENTRAL OFFICE BUILDOUT	1	\$12,728.83
69	tac - small		
70	tac - medium		
71	tac - large		
72	TOTAL		\$12,728.83
73			
74	Construction Provision'g-rec		
75	TOTAL		\$0.00
76			
77	Construction Provision'g-nrc		\$0.00
78	humidification		
79	quotation preparation fee		
80	cage enclosure with redundant HVAC		
81	cage enclosure w/out redundant HVAC		
82	hard wall enclosure w/o redundant HVAC		
83	central office floor space		
84	space construction charge		
85	application fee-ORDER CHARGE	1	\$531.16
86	space prep fee		
87	TOTAL		\$531.16
88			
89	Interconnector-Specific-rec		
90	chamber renonv02		

AMERITECH 4/26/94 DATA REQUEST SUBMISSION

91	chamber renonv13			
92	chamber crcynv01			
93	chamber sprknv11			
94	central office-new ironwork			
95	central office-some existing ironwork			
96	TOTAL			\$0.00
97				
98	Interconnector-Specific-nrc			
99	cage enclosure with redundant HVAC			
100	cage enclosure w/o redundant HVAC			
101	hard wall enclosure w/o redundant HVAC			
102	humidification			
103	central office-new ironwork			
104	central office-some existing ironwork			
105	wire gage			
106	house electric			
107	space consruction charge			
108	Central office buildout	1		\$336.06
109	transmission node enclosure	1		\$5,748.00
110	TOTAL			\$6,084.06
111				
112	Floor Space-rec			\$0.00
113	humidification			
114	maintenance			
115	base rent area 1			
116	base rent area 2			
117	base rent area 3			
118	Washington-48 volt (low)			
119	Arizona-48 volt (high)			
120	interconnection chamber renonv02			
121	interconnection chamber renonv13			
122	interconnection chamber crcynv01			
123	interconnection chamber sprknv11			
124	partitioned space-floor 1			
125	partitioned space-floor 1l			
126	partitioned space-floor 1ll			
127	low central office			
128	high central office			
129	net band			
130	nyt band 1			
131	nyt band 2			
132	nyt band 3			
133	nyt band 4			
134	interconnection floor space	\$407.56	PER 100 SQ.	
135	TOTAL			\$407.56
136				\$407.56
137	Floor Space-nrc			
138	TOTAL			\$0.00
139				

## AMERITECH 4/26/94 DATA REQUEST SUBMISSION

140	Termination Equipment-rec				
141		ds1 EICT			
142		ds3 EICT			
143		cage enclosure redundant HVAC			
144		interconnection chamber renonv02			
145		interconnection chamber renonv13			
146		interconnection chamber crcynv01			
147		interconnection chamber sprknv11			
148		ds-1 cross connection			
149		ds-3 cross connection			
150		floor space			\$0.00
151		ds-1 oct			
152		ds-3 oct			
153		ds-1 term panel	\$0.76	PER DS1 TER	1 \$0.76
154		ds-3 term panel	\$9.65	PER DS3 TERMINATION	\$0.00
155		pot frame			
156		ds-1 interconnection arrangement			
157		ds-3 interconnection arrangement			
158	TOTAL				\$0.76
159					
160	Termination Equipment-nrc				
161		cage construction			
162		ds-1 interconnection arragement			
163		ds-1 interconnection arrg partitioned			
164		ds-3 interconnection arrg partitioned			
165	TOTAL				\$0.00
166					
167	DC Power Installation-rec				
168		power - preferred DC			
169		low central office			
170		high central office			
171		pot power 40 amp			
172		pot power 100 amp			
173		partitioned space-floor 1			
174		partitioned space-floor 11			
175		partitioned space-floor 111			
176	TOTAL				\$0.00
177					
178	DC Power Installation-nrc				
179		cable installation 48 volt			
180		cage construction/cable install			
181		cable installation 48 volt			
182		power cabling 0-30ft			
183		power cabling 31-60ft			
184		power cabling 61-100ft			
185		power cabling 101-140ft			
186		power cabling 141+ft			
187		power per 40 amp increment			
188		low central office			

AMERITECH 4/26/94 DATA REQUEST SUBMISSION

189	high central office				
190	pot power 40 amp				
191	pot 100 amp				
192	central office buildout			1	\$21,822.34
193	ability-connect 7 ft bay			0.21875	\$3,620.09
194	TOTAL				\$25,442.43
195					
196	DC Power Generation-rec				\$0.00
197	AMERITECH 48 VOLT DC POWER	\$7.99	PER FUSE AM	20	\$159.80
198	Arizona-48 volt (high)				
199	power - preferred DC				
200	low central office				
201	high central office				
202	pot power 40 amp				
203	pot power 100 amp				
204	interconnection floor space				
205	DC USG 1				
206	DC USG 11				
207	DC USG 111				
208	TOTAL				\$159.80
209					
210	DC Power Generation-nrc				
211	TOTAL				\$0.00
212					
213	DS1 Cross-Conn. Provision'g-rec				
214	TOTAL				\$0.00
215					
216	DS1 Cross-Conn. Provision'g-nrc				
217	ds-1 ECIT				
218	TOTAL				\$0.00
219					
220	DS3 Cross-Conn. Provision'g-rec				
221	TOTAL				\$0.00
222					
223	DS3 Cross-Conn. Provision'g-nrc				
224	ds-3 ECIT				
225	TOTAL				\$0.00
226					
227	DS1 Cross-Conn. Cable/Cable Supp-rec				
228	ds-1 EICT				
229	EIS channel termination ds1				
230	Oct - cable portion				
231	connection service-coax cable				
232	connection service-cable rack				
233	floor space				\$0.00
234	riser space	\$1.77	PER FT	100	\$177.00
235	ds-1 electric cross-conn	\$6.89	PER DS1	1	\$6.89
236	ds-1 CABLING PER 1ST FT	\$0.69	PER FT	1	\$0.69
237	ds-1 CABLING PER ADDITIONAL FT	\$0.01	PER FT	150	\$1.50

## AMERITECH 4/26/94 DATA REQUEST SUBMISSION

238	transmission arrangement				
239	TOTAL				\$186.08
240					
241	DS1 Cross-Conn. Cable/Cable Supp-nrc				
242	interconnection arrangement				
243	transmission arrangement				
244	TOTAL				\$0.00
245					
246	DS3 Cross-Conn. Cable/Cable Supp-rec				
247	ds-3 ECIT				
248	EIS channel termination ds3				
249	Oct - cable portion				
250	connection service-coax cable				
251	connection service-cable rack				
252	floor space				\$0.00
253	riser space	\$0.09	PER FT	0	\$0.00
254	ds-3 electric cross-conn				\$0.00
255	ds-3 CABLING PER 1ST FT	\$9.52	PER FT	0	\$0.00
256	ds-3 CABLING PER ADDITIONAL FT	\$0.05	PER FT	0	\$0.00
257	transmission arrangement				
258	TOTAL				\$0.00
259					
260	DS3 Cross-Conn. Cable/Cable Supp-nrc				
261	interconnection arrangement				
262	transmission arrangement				
263	TOTAL				\$0.00
264					
265	DS1 Cross-Conn. Equipment-rec				
266	ds-1 ECIT				
267	connection service-repeaters	\$7.88	PER REPEATE	0	\$0.00
268	floor space				\$0.00
269	ds-1 cross connect				\$0.00
270	ds-1 termination				\$0.00
271	TOTAL				\$0.00
272					
273	DS1 Cross-Conn. Equipment-nrc				
274	TOTAL				\$0.00
275					
276	DS3 Cross-Conn. Equipment-rec				
277	ds-3 ECIT				
278	floor space				\$0.00
279	ds-3 cross connect				
280	connection service-repeaters	\$45.72	PER REPEATE	0	\$0.00
281	ds-3 termination panel				
282	TOTAL				\$0.00
283					
284	DS3 Cross-Conn. Equipment-nrc				
285	TOTAL				\$0.00
286					

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287	Security Installation-rec				
288		low central office			
289		high central office			
290	TOTAL			\$0.00	
291					
292	Security Installation-nrc				\$0.00
293		partitioned space-group 1			
294		partitioned space-group 11			
295		partitioned space-group 111			
296		bldg & constr-group 1			
297		bldg & constr-group 11			
298		bldg & constr-group 111			
299		low central office			
300		high central office			
301		tac - small			
302		tac - medium			
303		CENTRAL OFFICE BUILDOUT	1		\$10,643.51
304	TOTAL				\$10,643.51
305					
306	Security Active-rec				
307	TOTAL			\$0.00	
308					
309	Security Active-nrc				\$0.00
310		access card-new			
311		access card-replacement			
312		security service normal hours			
313		security service out of normal hours			
314		security escort first 1/2 hour			
315		security escort add'l 1/2 hour			
316		CENTRAL OFFICE BUILDOUT	1		\$1,338.85
317					
318					
319					
320					
321					
322					\$1,338.85
323					
324	TOTAL			\$770.54	\$58,188.05
325	AMORTIZED TOTAL per MONTH				\$1,272.42
326	PRICEOUT PER DS1			\$20.43	
327					
328	PRICE-OUT of LATEST REVISIONS UNDER INVESTIGATION				
329	NRCs	Unit	Rate under in	Rate*Unit	function Trp cross-ck
330	Cage	1	\$5,747.93	\$5,747.93	\$0.00
331	Order Charge	1	\$531.16	\$531.16	\$0.00
332	CO Build-Out	1	\$46,900.23	\$46,900.23	\$0.00
333	Cable Splice - INITIAL SPLICE	1	\$193.19	\$193.19	\$0.00
334	Cable Splice - SUBSEQUENT SPLICE	23	\$15.06	\$346.38	\$0.00
335	Cable Pull - MANHOLE TO VAULT 1ST FT	1	\$209.08	\$209.08	\$0.00



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*out of case  
only case  
where  
CSP  
will  
take POC POT Bay*

336	Cable Pull - M.H.TO VAULT ADDITIONAL FT	274	\$1.04	\$284.96	\$0.00
337	CABLE PULL - VAULT TO NODE 1ST FT	1	\$78.08	\$78.08	\$0.00
338	CABLE PULL - VAULT TO NODE ADDITIONAL FT	264	\$0.77	\$203.28	\$0.00
339	SPLICE TEST- INITIAL SPLICE	1	\$44.21	\$44.21	\$0.00
340	SPLICE TEST- SUBSEQUENT SPLICE	23	\$2.61	\$60.03	\$0.00
	ABILITY TO CONNECT 1 7 FT. EQPT. BAY	0	\$16,549.13	\$3,620.12	
341	TOTAL NRC			\$58,218.65	\$0.00
342	AMORTIZED TOTAL NRC			\$1,273.09	\$0.00
343					
344	RECURRING CHARGES			\$0.00	\$0.00
345	CO Floor Space	1	\$407.56	\$407.56	\$0.00
346	Riser Space	100	\$1.79	\$179.00	\$0.00
347	Entrance Conduit	239	\$0.06	\$14.34	\$0.00
348	DC Power	20	\$7.99	\$159.80	\$0.00
349	DS1 Cross-connect	1	\$6.89	\$6.89	\$0.00
350	TERMINATION PANEL PER DS1	1	\$0.76	\$0.76	\$0.00
	DS1 CABLING - FIRST FT.	1	\$0.69	\$0.69	\$0.00
	DS1 CABLING - ADDITIONAL FT.	150	\$0.01	\$1.50	\$0.00
	DS1 REPEATER	0	\$7.88	\$0.00	\$0.00
351	TOTAL RECURRING			\$770.54	\$0.00
352	TOTAL CHARGES			\$2,043.63	\$0.00
353	TOTAL MONTHLY CHARGES PER DS1			\$20.44	\$0.00
354					

*Termination 2577  
disaggre from FS*

*new no.  
29.39*

ASSUMPTIONS: 1) CENTRAL OFFICE BUILDOUT RATES INCLUDE CARRIER ACCESS BILLING COSTS  
2) RISER RATES DO NOT INCLUDE THE PORTION ATTRIBUTABLE TO DS3 EQUIPMENT

- 355 ASSUMPTIONS for priceout: (Guidelines)
- 356 1. List each assumption utilized in the development of your priceout, above.
- 357 (Note that the rate elements listed in the above priceout chart are generic;
- 358 each LEC should use its own structure in developing the above priceout.)
- 359
- 360 TRP Cross-check: (Guidelines)
- 361 1. In populating the TRP function chart above, fill in the rate, unit of measurement,
- 362 and unit for each function or rate element including the function that most
- 363 closely matches your rate structure.
- 364
- 365 2. Multiply rate \* unit to get the appropriate recurring or nonrecurring charges for
- 366 the DS1 related functions or elements only. This will result in the per DS1.
- 367 rate in Row 326.
- 368
- 369 3. Identify, combine and align the rates/charges for each function that corresponds to
- 370 the appropriate rate element in your priceout chart above. The "rate \* unit" column
- 371 in your priceout should match the "trp cross-ck column. Any discrepancy should
- 372 be explained. (In the "TRP function" column of the priceout chart above, place the
- 373 row number corresponding to that function/element; widen the column, if necessary)
- 374
- 375 4. Numbers 1 and 2 above will facilitate your demonstration of our fourth
- 376 directive in our April data request. Thanks for your cooperation.
- 377

*26.17*